

POTENTIAL HAZAR	· · · · · · · · -	I. IDENTIFICATION		
PRELIMINARY ASSESSMENT PART 1 - SITE INFORMATION AND ASSESSMENT OI STATE OOZ SITE NUMBER IND				
II. SITE NAME AND LOCATION		·-··		
O1 SITE NAME (Legal, common, or descriptive name of ske)	02 STREET, ROUTE NO., OR SPECIFIC LOCATION	IDENTIFIER		
Ace Battery, Inc.	1966 Bluff Rd.			
Indianapolis	IN 46225 Marion	cobi DIST 97 2		
09 COORDINATES LATITUDE LONGITUDE	Maywood Quadrangle			
Meridian Street South from the center of	town to Bluff Road. Blu	iff Road to the site.		
III. RESPONSIBLE PARTIES				
01 OVINER (# Leewn)	02 STREET (Business, making, residential)			
Ace Battery, Inc.	2166 Bluff Rd.	•		
O3 CITY .	04 STATE 05 ZIP CODE 06 TELEPHON	•		
Indianapolis	IN 46225 617)786	5–2717		
07 OPERATOR (# snown and delivent from owner)	08 STREET (Business, making, residential)			
James Kirkham	2166 Bluff Rd.	S NUMBER		
O9 CITY	TN 46225 317)786	1		
Indianapolis	IN 46225 171766	, 17/1		
13 TYPE OF OWNERSHIP (Check one) A. PRIVATE B. FEDERAL: (Agency name) G. STATE D.COUNTY E. MUNICIPAL (Agency name) G. UNKNOWN				
(Specify) 14 OWNER/OPERATOR NOTIFICATION ON FILE (Check as that apply)				
	LED WASTE SITE (CERCLA 1034) DATE RECEI	VED: I C. NONE		
IV. CHARACTERIZATION OF POTENTIAL HAZARD				
OT ON SITE INSPECTION D YES DATE / / DATE OF B. EPA D.	A CONTRACTOR	D. OTHER CONTRACTOR		
CONTRACTOR NAME(S):		(Specify)		
02 SITE STATUS (Check one) 03 YEARS OF OPER				
☼ A. ACTIVE ☐ B. INACTIVE ☐ C. UNKNOWN	BEGINNING YEAR ENDING YEAR	M UNKNOWN		
1 description of substances possibly present, known, or alleged lead/lead compounds sulfuric acid				
os description of Potential Hazard to Environment and/or Population lead contamination through consumption/diexposure to acid	rect contact			
V. PRIORITY ASSESSMENT				
O1 PRIORITY FOR INSPECTION (Check one. If high ar medium is checked, complete Part 2 · Waste inf A. HIGH Inspection required promothy) [Inspection required] [Inspection required]	ormation and Part 3 - Description of Hazardous Conditions and Si D. NONE (No further action recoded, con			
VI. INFORMATION AVAILABLE FROM				
01 CONTACT (97) 02 OF (Agency/Organ	utelion)	03 TELEPHONE NUMBER		
JICK.		3171232-8928		
Harry E. Atkinson IDEM/C		ONE NUMBER OF OATE		

IDEM

OER

07 TELEPHONE NUMBER

(317 232-7118

3 28 91 MONTH DAY YEAR

John P. Naddy EPA FORM 2070-12(7-81)

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POTENTIAL HAZARDOUS WASTE SITE

I. IDENT	TECATION
01 STATE	02 SITE NUMBER
TND	

SEF	A		PRELIMINARY PART 2 - WASTE			IND ISTATE 02 SITE ME	MBER
II. WASTE ST	ATES, QUANTITIES, AN	D CHARACTERI	STICS		· · · · · · · · · · · · · · · · · · ·		
01 PHYSICAL ST	ATES (Check as that apply)	02 WASTE QUANTI	TY AT SITE		RISTICS (Check of that app		OK ATU F
MA. SOLID MB. POWDER MC. SLUDGE	LJ E. SLURRY A. FINES X) F. LIQUID LJ G. GAS	TONS _	unknown	(j C, RADIOAC	X; A. TOXIC I.; E. SOLUBLE L.; I. HIGHLY VOLATILE L.; G. CORROSIVE L.; F. INFECTIOUS L.; J. EXPLOSIVE L.; G. RADIOACTIVE L.; G. FLAMMABLE L.; K. REACTIVE X; D. PERSISTENT L.; H. GONTABLE L.; L. INCOMPATIBLE		VE E
LI D. OTHER	(Specify)	NO. OF DRUMS _		A		L. M. NOT API	
III. WASTE T	YPE			· · · · · · · · · · · · · · · · · · ·			
CATEGORY	SUBSTANCE N	AME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS		
SLU	SLUDGE		 				
Ol.W	OILY WASTE						
SOL	SOLVENTS						
PSD	PESTICIDES	· · · · · · · · · · · · · · · · · · ·					
occ	OTHER ORGANIC CH	IEMICALS					
100	INORGANIC CHEMIC		 				
ACD	ACIDS		unknown	unknown	unknown		
BAS	BASES	· · · · · · · · · · · · · · · · · · ·	diktiowii	diktiowii	ulikilowii		
MES	HEAVY METALS		unknown	unknown	unknown		
	OUS SUBSTANCES (See A			Lunknown	dikilowii		· · · · · · · · · · · · · · · · · · ·
			03 CAS NUMBER	T at aronaceinis	00641 4467400	05 CONCENTRATION	06 MEASURE OF
C1 CATEGORY	02 SUBSTANCE N	AME	 	04 STORAGE/DISI	POSAL METHOD		OG MEASURE OF CONCENTRATION
MES	lead		7439-92-1	piled		unknown	unknown
ACD	sulfuric aci	d H ₂ SO ₄	7664-93-9	tank stora	ge	unknown	unknown
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V FEEDSTO	OCKS (See Appendix for CAS Num	Defr 31					····
CATEGORY	01 FEEDSTO	CKNAME	02 CAS NUMBER	CATEGORY	O1 FEEDST	OCK NAME	02 CAS NUMBER
FDS				FDS			
FDS				FDS			
FDS				FDS	_		
FDS				FDS			
VI SOURCE	S OF INFORMATION (CA	e specific references, e q	., state fres, sample enalysus	. reports)	L	· · · · · · · · · · · · · · · · · · ·	
	6. Topographic						

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

1. IDENTIFICATION
O1 STATE O2 SITE MUNBER
IND

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

II. HAZARDOUS CONDITIONS AND INCIDENTS			
01 🖸 A. GROUNDWATER CONTAMINATION	02 [] OBSERVED (DATE)	D POTENTIAL	D ALLEGED
03 POPULATION POTENTIALLY AFFECTED: < 10 The ground under the battery cracking the control of t	04 NARRATIVE DESCRIPTION	itial to be co	ntaminated
with both lead and sulfuric acid.	ing facility has the poter	itiai to be co	Micaminated
with both road and bulletie dord.			j
01 D. SURFACE WATER CONTAMINATION 0.3 POPULATION POTENTIALLY AFFECTED: < 10	02 (I) OBSERVED (DATE:)	D POTENTIAL	C) ALLEGED
The surface water runoff of the site	04 NARRATIVE DESCRIPTION	antad by land	from pilos
and sulfuric acid.	e is potentially contamin	lated by lead	Trom pries
		 .	
01 C. CONTAMINATION OF AIR 03 POPULATION POTENTIALLY AFFECTED: < 20	02 OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	D POTENTIAL	C) ALLEGED
Lead compounds could potentially be			1
y			
•			ļ
01 [] D. FIRE EXPLOSIVE CONDITIONS	02 C OPSERVED (DATE) [] POTENTIAL	- DAVISCED
03 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE:) U POTENTIAL	O ALLEGED
N / h			
N/A	•		
01 (I) E. DIRECT CONTACT	02 C OBSERVED (DATE:) XI POTENTIAL	C ALLEGED
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION	,	
The worker can be exposed to contam	inants.		§
1			
01 D.F. CONTAMINATION OF SOIL 5	02 OBSERVED (DATE:) CX POTENTIAL	C) ALLEGED
D3 AREA POTENTIALLY APPECTED: (Acres)	04 NARRATIVE DESCRIPTION		
The soils under the piles and in st	orage areas on the site	have the poter	itial to
contain contaminants.			
01 [] G. DRINKING WATER CONTAMINATION	02 (1) OBSERVED (DATE:) [] POTENTIAL	C) ALLEGED
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION		
N/A The municipal water cumplies are un	throatanad		•
The municipal water supplies are un	threatened.		
01 CJ H. WORKER EXPOSURE/INJURY	02 OBSERVED IDATE:) DOTENTIAL	C) ALLEGED
03 WORKERS POTENTIALLY AFFECTED: < 20	04 NARRATIVE DESCRIPTION	L	
Workers "cracking" the battery are	potentially exposed to t	ne substances	contaminating
the site.			
01 (J.I. POPULATION EXPOSURE/INJURY 03 POPULATION POTENTIALLY AFFECTED:	02 C) OBSERVED (DATE:) DOTENTIAL	() ALLEGED
ST. ST SEATION STEMMENT AT LOTES.	A MARINATAS DESCRICTION		
The site is fenced off from the pub	lic.		
N/A			
1			

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

	PART 3 - DESCRIPTION OF HAZ	ARDOUS CONDITIONS AND INCIDENTS	s IND	
II. HAZARDOUS CONDIT	IONS AND INCIDENTS (Continued)			
01] J. DAMAGE TO FLO 04 NARRATIVE DESCRIPT		02 OBSERVED (DATE:	☐ POTENTIAL	O ALLEGED
N/A				
01 (1 K. DAMAGE TO FAI 04 NARRATIVE DESCRIPT		02 OBSERVED (DATE:)	☐ POTENTIAL	☐ ALLEGED
N/A				
01 L CONTAMINATION 04 NARRATIVE DESCRIPT		02 OBSERVED (DATE:)	☐ POTENTIAL	D ALLEGED
N/A	<u> </u>			,
	aguids/leaking drums) / 20	02 OBSERVED (DATE:)	X POTENTIAL	□ ALLEGED
The lead is a	tored in piles on-site	O4 NARRATIVE DESCRIPTION . When collected the pile	e of load ar	e taken off
site to be re		. When collected the pile	s of feat at	e caken off
01 [] N. DAMAGE TO OF 04 NARFATIVE DESCRIPT		02 🗆 OBSERVED (DATÉ:)	☐ POTENTIAL	□ ALLEGED
N/A		>	·	
01 [] O. CONTAMINATIO 04 NARRATIVE DESCRIPT		02 OBSERVED (DATE:)	☐ POTENTIAL	☐ ALLEGED
N/A				_
01 [] P. ILLEGAL/UNAUT 04 MARRATIVE DESCRIP	NON	02 OBSERVED (DATE:)	D POTENTIAL	D ALLEGED
		t & Storage & Disposal fac		
generator. T	he facility is not per	mitted to store hazardous	waste on-sit	e.
05 DESCRIPTION OF AN	Y OTHER KNOWN, POTENTIAL, OR ALLE	GED HAZARDS		· · · · · · · · · · · · · · · · · · ·
N/A				
	N POTENTIAL Y ASSESSED. / 2	0		
IV. COMMENTS	N POTENTIALLY AFFECTED: 2	<u> </u>		
	ms to be a generator o	nly, but the Office of Sol	id & Hazardo	ous Waste is
	assification as a Trea	tment Storage Disposal fac		
V. SOURCES OF INFO	RMATION (Cité soechic references, e. g., state files,	sample analysis, reports)		
State files				
U.S.G.S. Topo	graphic Maps			